

Name: _____ Class: _____ No.: _____

Exercise 2.3

Word Problem involving Addition and Subtraction

Solve the following word problem.

Example : Kent collects 255 chicken eggs and 394 duck eggs. How many eggs does Kent collect in total?

$$\boxed{255} + \boxed{394} = \boxed{649}$$

Answer: Kent collects 649 eggs in total.

1. There are 137 cows and 210 goats on a farm. How many animals are there in total on the farm?

$$\boxed{} + \boxed{} = \boxed{}$$

Answer: _____.

2. Jenny has 356 shrimps. Then she buys another 164 shrimps. How many shrimps does Jenny have now?

$$\boxed{} + \boxed{} = \boxed{}$$

Answer: _____.

3. Cindy has 580 old coins in her collection. She gives 326 old coins to her friend. How many old coins does Cindy have now?

$$\boxed{} - \boxed{} = \boxed{}$$

Answer: _____.

4. There are 634 red roses and 368 yellow roses in a garden. How many more red roses than yellow roses are there in the garden?

$$\boxed{} - \boxed{} = \boxed{}$$

Answer: _____.

5. Pom has 492 postage stamps. Manee has 224 postage stamps less than Pom. How many postage stamps does Manee have?

$$\boxed{} - \boxed{} = \boxed{}$$

Answer: _____.

6. Anna has 245 baht in her wallet. Her mom gave her 150 baht more. How much money does Anna have now?

$$\boxed{} + \boxed{} = \boxed{}$$

Answer: _____.

7. Elsa had 148 pieces of candy. She gave 59 to her friends. How many pieces of candy did Elsa have left?

$$\boxed{} - \boxed{} = \boxed{}$$

Answer: _____.

8. Mrs. Smith has 645 rings and 324 bracelets. How many more rings than bracelets does Mrs. Smith have?

$$\boxed{} - \boxed{} = \boxed{}$$

Answer: _____.